

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

Madhepura

2 Name of Block :-

Mushiganj

3 Name of Road :-

Ragunathpur ward no-6 kameshar yadav (Hayanagar belahi)
ke ghar se kalish yadav ke ghar tak

A. For Road

1 Damage Location/Chainage :- 0+176m, 180+312m, 350+37, 410+480, 500+506, 590+613,

2 Damage Length :-

0.427 km

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

} Bricks bats, H-pipe, L/sand
bamboo, cement bags.

B. For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

A. Gyan
30/11/20
JE

AL
30/11/20
AE

[Signature]
30/11/20
EE

[Signature]
30/11/20

Signature

(Name of inspector)

EXECUTIVE ENGINEER
RMO (W) DIVISION, UDAKISHUNGANJ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (7) Providing and Laying 1000mm dia HP ₃ H.P. culvert					
					6 x 2.50 m = 15 m

A. Lakshmi
05/10/2021

05/01/21
02
05/01

	Abstract of cost			
Item no (1)	Labour for cutting bamboo piles			
	V.T.M.B.P. No (1) - 114m			
	@ 27.90/m —	3181.00		
Item no (2)	Labour for cutting 62mm to 75mm dia bamboo Riggers do do do			
	V.T.M.B.P. No (1)			
	Item no (2) - 300m			
	@ 5.00/m —	1500.00		
Item (3)	Supplying Bamboo with all complete job			
	V.T.M.B.P. No (1)			
	Item no (3) - 69m			
	@ 158.44/m —	10932.58		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (4) Labour for filling cement balls					
V.T.M.B.P.No (4)					
item no - (4) - 4.95%					
@ 3300.20 per % - 163362					
Item (5) P/V Bricks balls in ditches portion					
V.T.M.B.P.No (5)					
item no - (5) - 79663m ³					
@ 1856.19/m ³ -> 1478696					
Item (6) Sand Filler over bricks balls					
V.T.M.B.P.No (6)					
item no - (6) - 190.78m ³					

@ 554.03/m ³ -> 1056982					
Item (7) P/V and laying 1000 dia H.P. H.P culvert					
V.T.M.B.P.No (7)					
item no - (7) - 15m					
@ 3762.90/m - 564435					
					16,72,7862
Add S.T 121 ->					20,07,3420
Add L. cess 1% ->					167282
Add S.F ->					8763320
					19,77,88120
Aluminum					
05/10/21					

5/1